

FIG. 1 is a diagram of a spatial quadrant defined by radio triangulation. The diagram shows a central user (10) and a web-enabled device (12) connected to eight URLs (URL-1 to URL-8) arranged in a square grid. The grid is divided into four quadrants by a horizontal line (14) and a vertical line (14). The quadrants are labeled NE, SE, SW, and NW. The URLs are arranged in a grid with the user (10) at the center. The URLs are labeled as follows: URL-1 (top-left), URL-2 (top-right), URL-3 (middle-right), URL-4 (bottom-right), URL-5 (bottom-center), URL-6 (bottom-left), URL-7 (middle-left), and URL-8 (top-center). The user (10) is connected to all eight URLs. The web-enabled device (12) is connected to URL-1. The diagram is labeled "SPATIAL QUADRANT DEFINED BY RADIO TRIANGULATION (CURRENT SCALE 100M X 100M)".

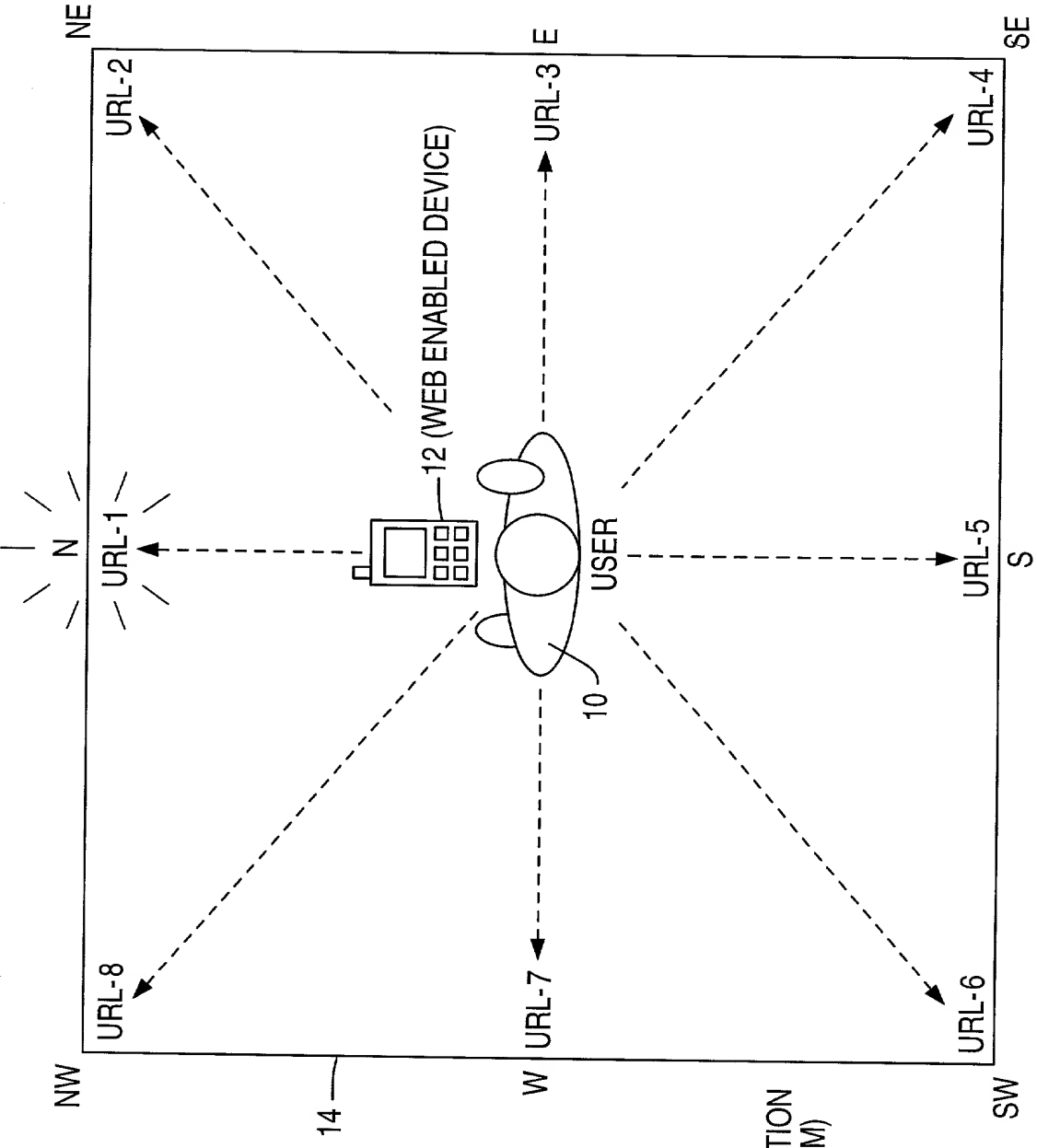
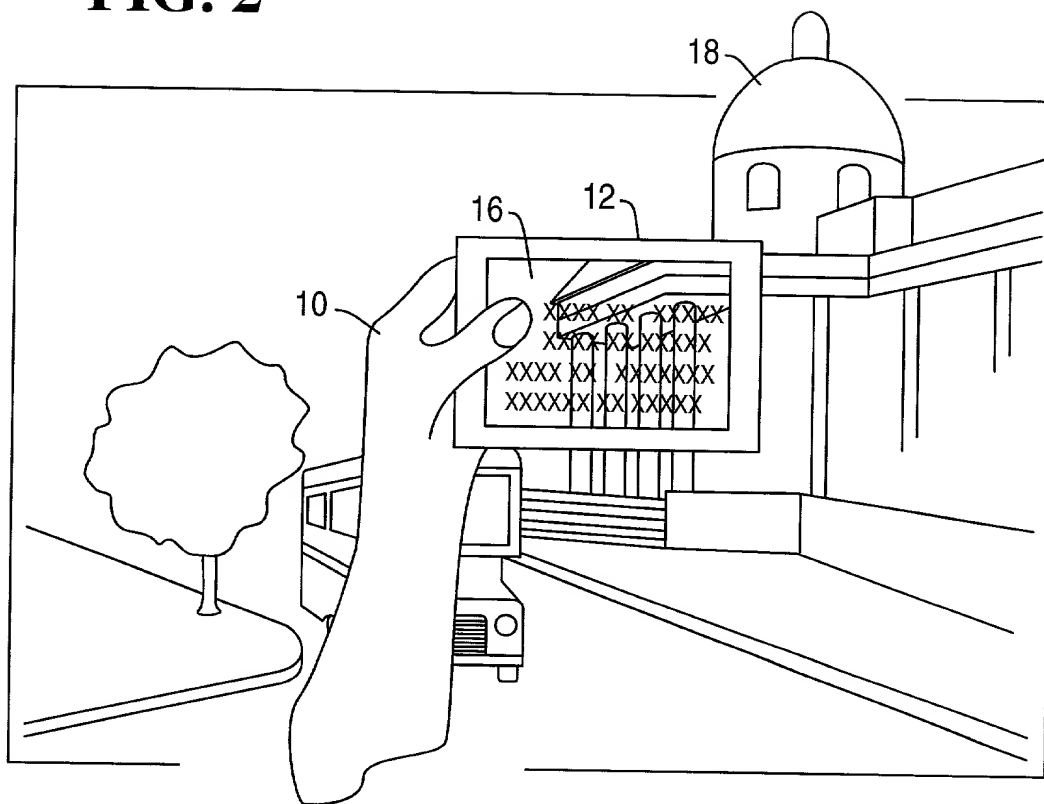


FIG. 1

SPATIAL QUADRANT  
DEFINED BY RADIO TRIANGULATION  
(CURRENT SCALE 100M X 100M)

**FIG. 2**



**FIG. 3**

